

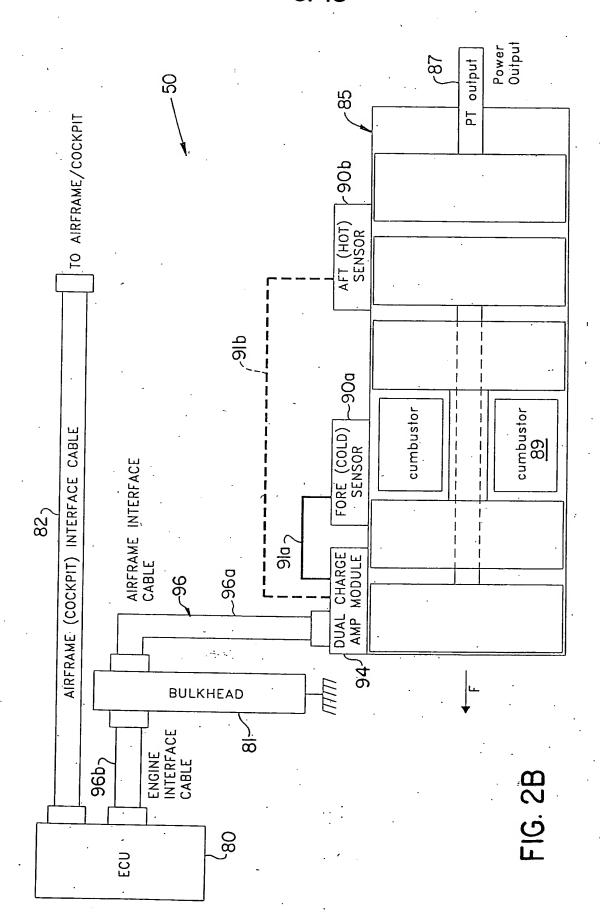
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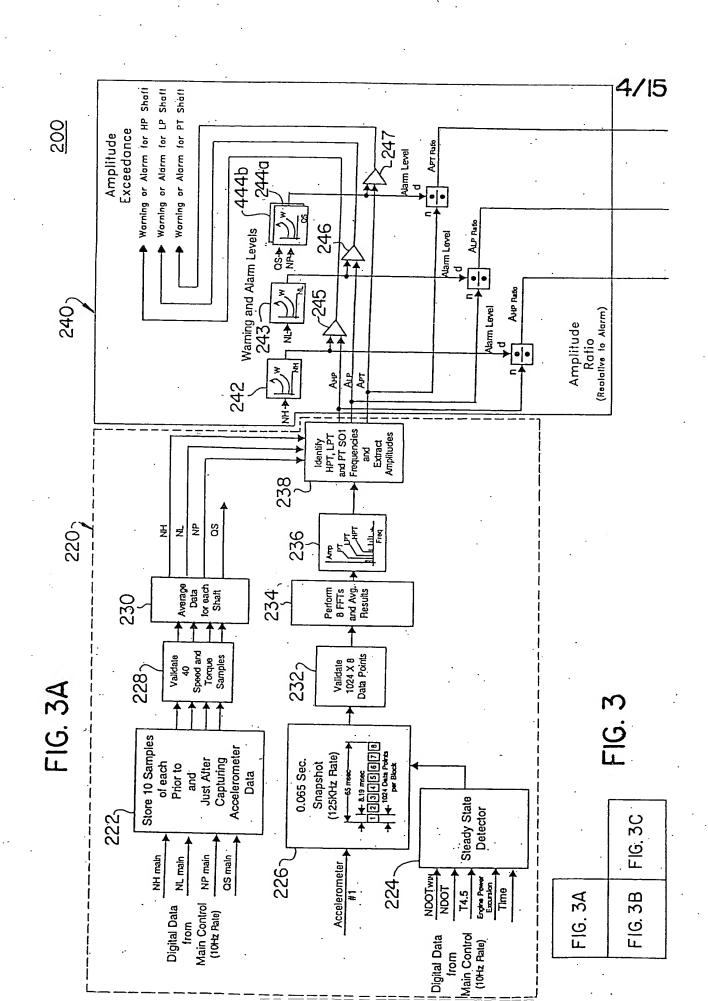
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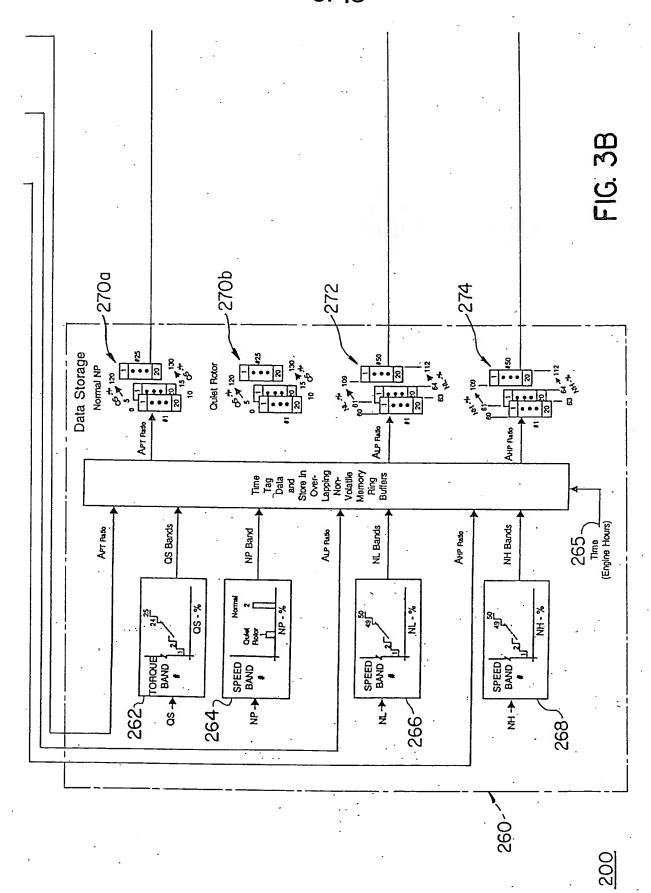
TO VIBE

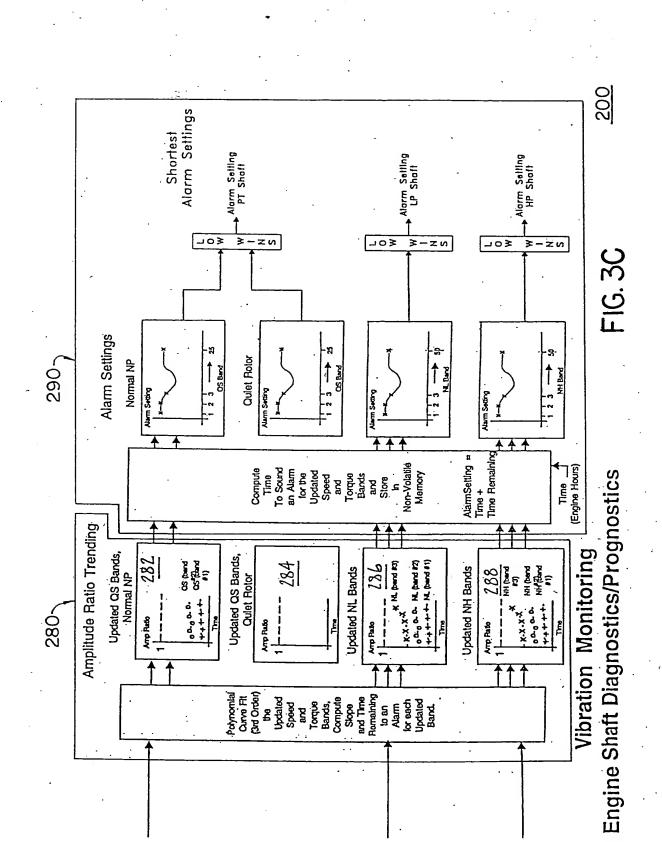
TO VIBE

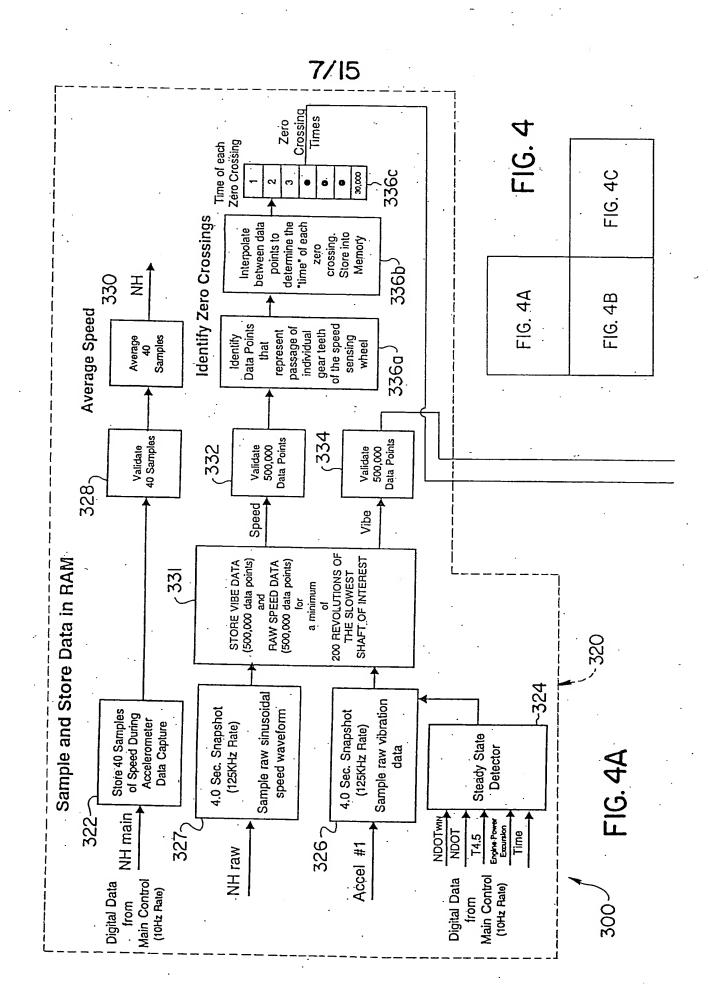
-VIBE

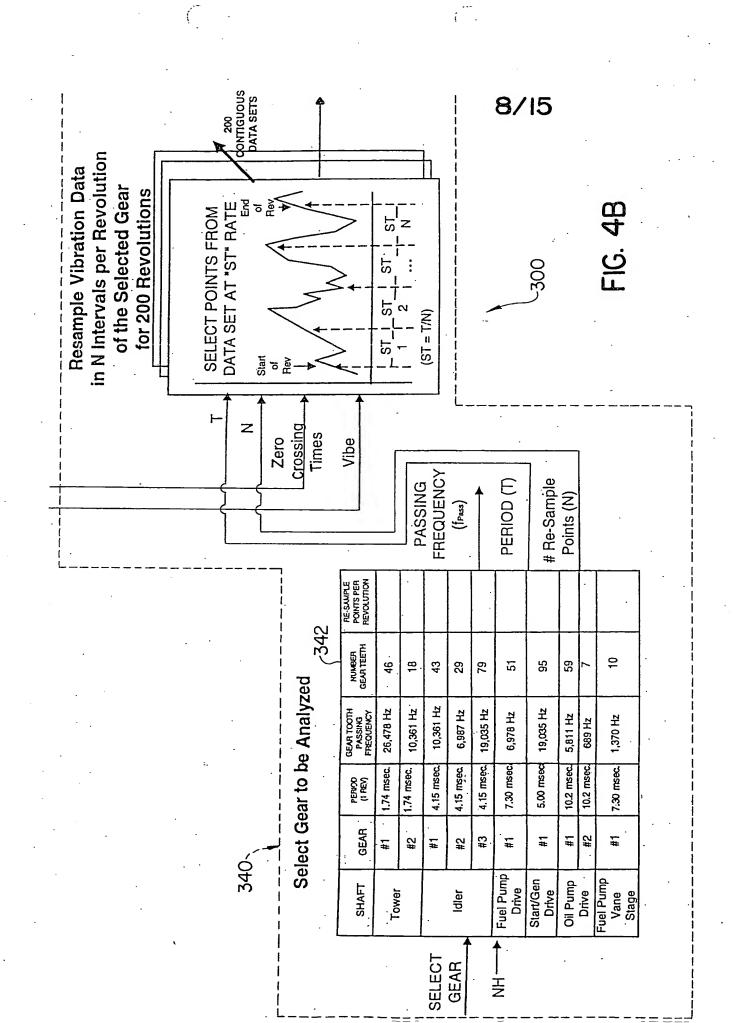


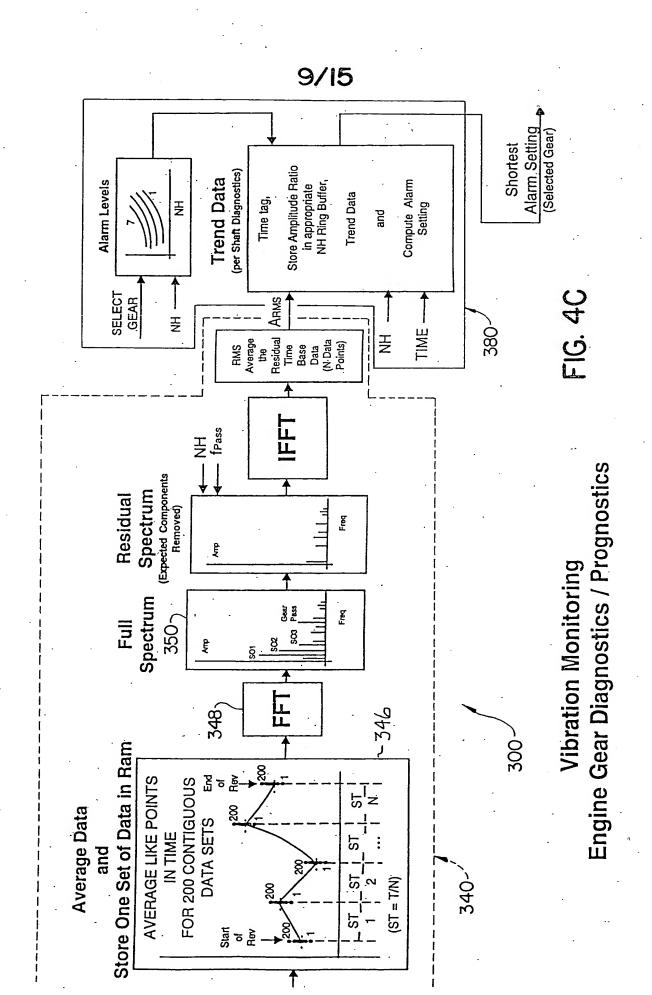


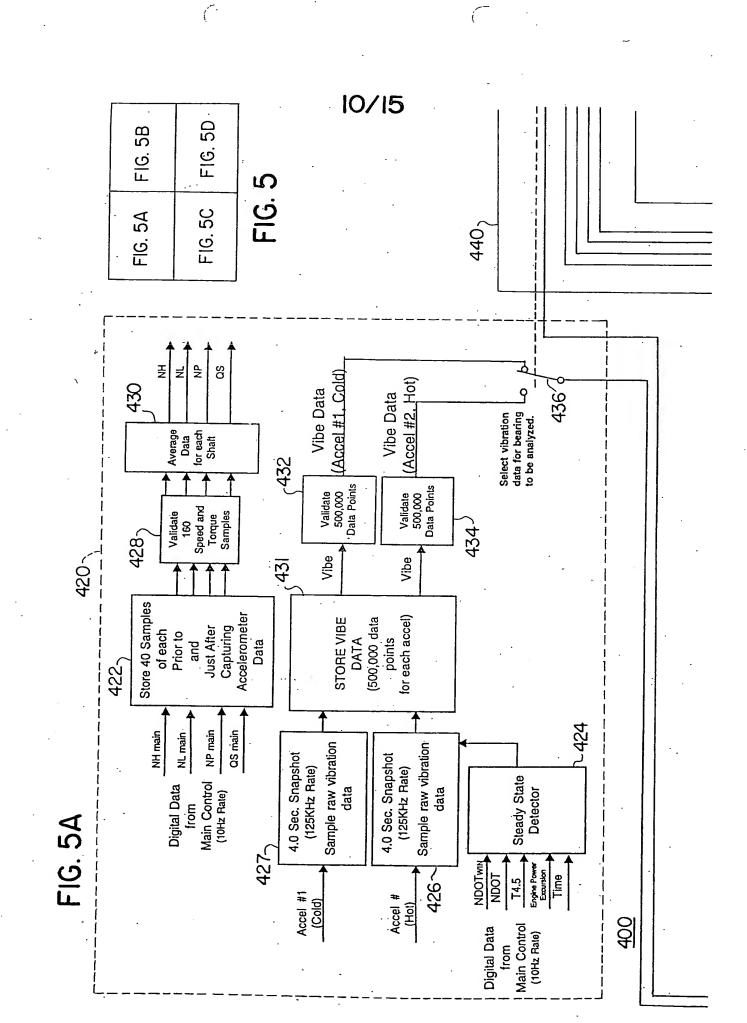








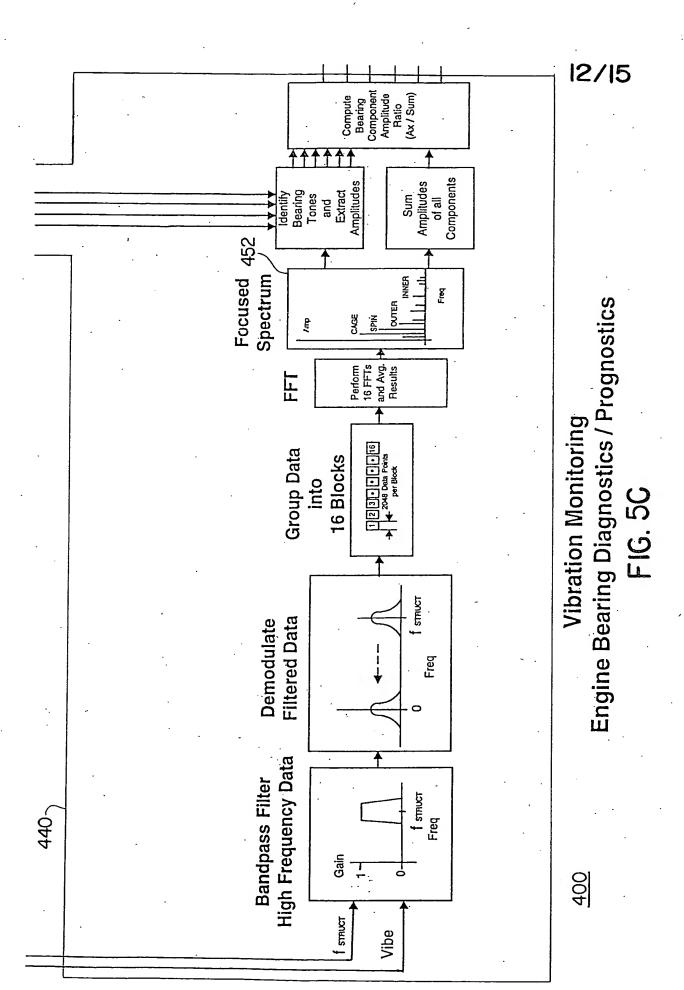


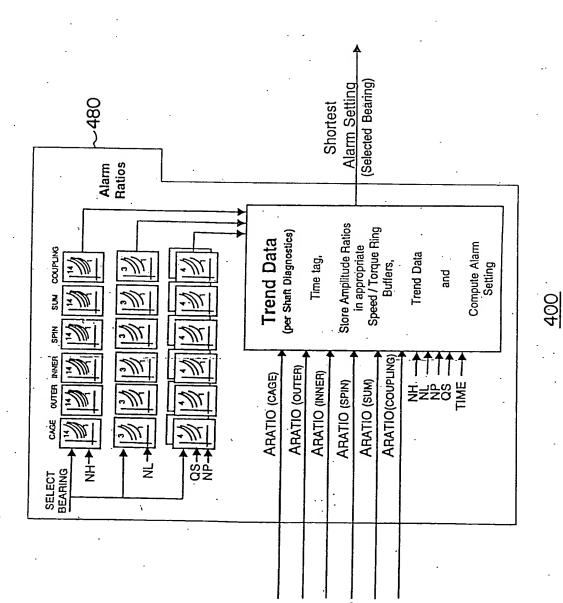


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lyzed $^{\prime}$	BANDPASS CENTER FREQUENCY	TBD	TBD	TBD	T80	TBD	TBO	180	TBO	TEC	780 	TBD						
	BALL/ROLLER SPIN FRECVENCY	1,854.	3,305	2,472	1,396	2,761	764	1.971	1,569	1,216	873 	213						
	CAGE FREQUENCY TO DHY	226	238	198	187	200	129	136	136	132	\ <u>\$</u> →	• 6		, -	       			
Select Bearing to be Analyzed	PASSING FREQUENCY PEL TO OUTER RACE	3,624	3,812	3,561	3,186	4,395	1,671	1,629	2,987	2,372	2,015	317			1			
t Bearing	PASSING PASSING FREQUENCY REL TO FREQUENCY REL TO INNER BACE  I NATA  TO ANA  TO ANA	4,643	4,454	4,239	4,181	5,139	2,229	1,971	3,613	3,028	3,742	100			-			
Selec	ACCEL	Hot	Hot	Cold	Cold	Hot	Cold	Cold	Hot	Hot	Cold			-	1			
	BEARING	#4	#2	#2.5	#3	9#	#1	#2	#6.5	#7	#29 (12	#40		•	.			
	SHAFT	랖	H H		<u></u>				1		> ~	Shafts		-	 			
		<del>-</del> -	:	SELECT	חוועשם		<b>†</b> ∃		↑ Z	↑ dN								

FIG. 5B

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